

Chief, Supplemental Programs Division, OC

Chief, Engineering Division, OC

ED-79, T.O. 5 and 7 - Airborne Collection Systems, CS-3A

1. [ ] have completed all instruction manuals, installation manuals and systems test under ED-79, T.O. 5 and 7. The remaining work now in progress will be to replace all front-end gain controls in the activity amplifiers and manufacture the bias isolation units for the tape recorders. This work is to be completed by 4 April 1958.

25X1

2. The attachments are provided for your information as proof copies of the above-mentioned manuals. These manuals are only for editing and printers' use and not indicative of the final draft. The assembly drawings are on file and the parts list and stock numbers have been coordinated with MEB for accuracy of listing in the manuals.

3. It is requested that these manuals be reviewed for any suggestions or changes before the task is closed-out with the contractor. The reproducible copies will be made available after all corrections and changes have been incorporated.

4. In our opinion the contractor has furnished well-prepared and comprehensive manuals for the efficient installation and servicing of the CS-3A airborne collection systems and associated equipment.

25X1

**Attachments:**

Instruction and installation manuals

OC-E/R+D-EP/LEU:mjr (10 March 1958)

cc: R+D Subject File

MEB

OC-E Chrono

R+D Chrono

EP Chrono

DOC	30	REV DATE	9 APR 1960	BY	064540
ORIG COMP	033	OPI	56	TYPE	02
ORIG CLASS	5	PAGES	1	REV CLASS	5
JUST	22	NEXT REV	2010	AUTH:	HR 10-2

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ORIG CLASS	5	PAGES	1	REV CLASS	5
JUST	22	NEXT REV	2010	AUTH:	HR 70-2

~~CONFIDENTIAL~~*Office Memorandum* • UNITED STATES GOVERNMENT

SPM 8-564

TO : Chief, Engineering Division, OC

DATE: 24 February 1958

FROM : Chief, Supplemental Programs Division, OC

SUBJECT: Research and Development Project, RD-79

1. We request that your Division take action to authorize [redacted] to retain one complete CS-3 crystal video receiver for use as a bench mock-up. It is anticipated that auxiliary equipment, to be used with the CS-3 receiver, will be tested before being sent to the field. To avoid unnecessary delays in accomplishing this testing, it will be necessary to have an operating receiver available.

25X1

2. We request also that the test equipment furnished [redacted] for use with project RD-79, be returned to this Division at the completion of the project.

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25X1



Acting

Distribution:

Orig &amp; 1 - Addressee

DOC	29	REV DATE	9 APR 1980	BY	D64540
ORIG COMP	033	ORI	56	TYPE	02
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